

Wilbur E. Harrison, Jr.
226 Stonewall Road
Catonsville, Maryland 21228-5443

----- FACSIMILE TRANSMISSION COVER SHEET -----

Date: January 02, 2004

TO: Ms. Kimberly T. Wood, Patent Examiner
Art Unit 3632, Re.: Application Control # 10/065,872
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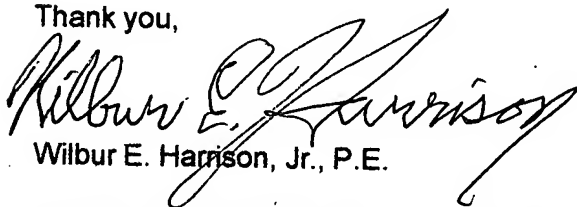
LOCATION: Commissioner for Patents
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Alexandria, Virginia 22313-1450

FROM: Wilbur E. Harrison
FAX: 410-747-9936
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LOCATION: 226 Stonewall Road
Baltimore, Maryland 21228-0475, USA

SUBJECT: Amended Application For Application Control #10/065,872.

COMMENTS: Resubmitted, per your instructions during our meeting of 12/16/03.

Thank you,

A handwritten signature in cursive script, appearing to read "Wilbur E. Harrison, Jr.", is written over a printed name and title.

Wilbur E. Harrison, Jr., P.E.

NUMBER OF PAGES INCLUDING COVER: 2

Microsoft Word; File: 4982ZT.doc; saved in H.D.E, CD-RW #1, CD-R #1 & FD #125 .

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Ms. Kimberly T. Wood, Patent Examiner
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Commissioner for Patents
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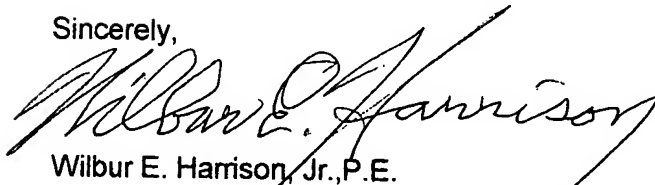
Ms. Wood:

Attached is my revised amended Patent application. I have initiated the following action that you firmly recommended:

1. I have completely revised the format of this document, and followed the format of the two Patents that you provided to me (Patents # 4,892,334 & 5,310,1570) and firmly instructed me to resubmit following the formats of the above patents. Thank you.
2. I have consulted with a patent attorney who stated that he would completely change the above format, but was otherwise somewhat impressed with the nature of my invention. As for me, I have followed your recommendation 1 above, hopefully to the letter.

Accordingly, Ms. Wood, thank you for your cooperation.

Sincerely,



Wilbur E. Harrison, Jr., P.E.

6FL
3632

INVENTION: Harrison Gyroscopes-Stabilized Free Standing Towers And Missile Defense Systems.

Inventor: Wilbur E. Harrison, Jr 226 Stonewall Road, Catonsville, MD 21228-5443

Appl. Control No. 10/065,872

Filed: Nov. 26, 2002

References Cited

U.S. PATENT DOCUMENTS

None.

OTHER PUBLICATIONS

Arnold, Ronald N., and Leonard Maunder, *Gyro dynamics and Its Engineering Applications*, New York and London: Academic Press, Inc., 1961.

Burger, W., and A. G. Corbet, *Ship Stabilizers, Their Design and Operation in Correcting the Rolling of Ships; A Handbook for Merchant Navy Officers*, London: Pergamon Press Ltd., 1966.

Crabtree, Harold, *An Elementary Treatment of the Theory of Spinning Tops and Gyroscopic Motion*, 3rd ed., New York: Chelsea Publishing Company, 1967.

Deimel, Richard F., *Mechanics of the Gyroscope*, New York: Deaver Publications, Inc., 1950.

Richardson, K. I. T., *The Gyroscope Applied*, London: Hutchinson's Scientific and Technical Publications, 1954.

Ross, James F. S., *The Gyroscopic Stabilization of Land Vehicles*, London: Edward Arnold & Co., 1933.

Scarborough, James B., *The Gyroscope, Theory and Applications*, New York and London: Interscience Publishers, 1958.

Schilovsky, P. P., *The Gyroscope: Its Practical Construction and Application*, New York: Chemical Publishing Corp. of N.Y., Inc., 1938.

www.mariner.connectfree.co.uk/html/gyro.htm

Website about gyroscopes with diagrams and calculations.

Patent Examiner – Ms. Kimberly T. Wood

ABSTRACT

Gyroscopes-Stabilized Free Standing Towers and defensive systems that support and provide surveillance radar, communication systems and defense systems against cruise missiles, ICBMs, manned and unmanned aircraft by providing the lowest cost option for positioning systems where look-down surveillance, look-over -the-natural horizon surveillance, look-up surveillance and high electric power requirements are a major consideration.

1 Claim, 2 Drawing Sheets

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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: "Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450" on January 03, 2004.

Signed: Wilbur E. Harrison, Jr.
Wilbur E. Harrison, Jr.